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Factory in Maribor will serially produce motor winches, of the new type produced for the new "Titan" Heat-Treating Shop in Kamnik. Together with the Maribor Foundry, the "Remont" Factory in Maribor will begin the serial production of condensers for steam boilers. In 1951, the Maribor Foundry will also begin the serial production of tableware, razors, and cigarette lighters.

The "Saturnus" Enterprise in Ljubljana will serially produce another type of lighter, carbide lamps, and aluminum toothpaste tubes. The chain factory (Tovarna Verig) in Lesce will begin the production of heavy chains for the Yugoslav Navy. The factory will soon begin the serial production of a general-purpose farm machine, which will be able to perform ten operations. The "Ror" Enterprise will soon begin the production of type for typewriters.

The "Ilirija" Chemical Factory in Ljubljana will begin the production of combs and possibly buttons from hard rubber. The production of umbrellas will be increased to 50,000 per year. The silk for the umbrellas will be produced by the "Volnenka" Enterprise in Ljubljana, while the "Elektra" Enterprise in Ljubljana is already producing metal ribs for umbrellas. The stopper factory in Ljubljana will produce insulating plates from cork waste. The "Unitas" Metal Enterprise in Ljubljana will increase its production of plumbing fixtures.

BLAST FURNACE TO BE COMPLETED IN 1951 -- Ljubljana, Slovenski Porocevalec, 23 Dec 50

A blast furnace having a capacity of 700 tons of pig iron per day will be completed in Zenica in 1951. To produce 700 tons of pig iron daily, the blast furnace will be supplied with 1,500 tons of iron ore, 700 tons of coke, and 300-500 tons of limestone per day. This means that the blast furnace will need 56,000 carloads (one carload equals 10 tons) of iron ore, 25,000 carloads of coke, and 10,000-20,000 carloads of limestone per year.

Another blast furnace of the same size is to be built at Zenica.

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- 2 -

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